

# INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Not for submission under 37 CFR 1.99)

Application Number	Not Yet Assigned
Filing Date	Not Yet Assigned
First Named Inventor	Toshiki USUI
Art Unit	Not Yet Assigned
Examiner Name	Not Yet Assigned
Attorney Docket Number	Q114316

## U.S. PATENTS

Examiner Initials*	Cite No	Patent Number	Kind Code <sup>1</sup>	Issue Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	1.					

## U.S. PATENT APPLICATION PUBLICATIONS

Examiner Initials*	Cite No	Publication Number	Kind Code <sup>1</sup>	Publication Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	2.					

## FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No	Foreign Document Number <sup>3</sup>	Country Code <sup>2</sup>	Kind Code <sup>4</sup>	Publication Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>5</sup>
	1.							

## NON-PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.	T <sup>5</sup>
	1.	"The $\beta$ -Amyloid Precursor Protein APP is Tyrosine-Phosphorylated in Cells Expressing a Constitutively Active Form of the Abl Protooncogene", ZAMBRANO, N. ET AL, Journal of Biological Chemistry, Vol. 276, No. 23, ISSN: 0021-9258, June 8, 2001, p19787-p19792, XP002530714.	
	2.	"The c-Abl Tyrosine Kinase Phosphorylates the Fe65 Adaptor Protein to Stimulate Fe65/Amyloid Precursor Protein Nuclear Signaling", PERKINTON, M. S. ET AL, Journal of Biological Chemistry, Vol. 279, No. 21, ISSN: 0021-9258, April 18, 2004, p22084-p22091, XP002530715.	
	3.	P4-299, "Presenilin-Dependent Gamma-Secretase Cleavage of Alcadein and Amyloid Precursor Protein: Their Coordinative Metabolism and Cooperative Regulation on FE65-dependent Gene Transactivation", ARAKI, Y. ET AL, Neurobiology of Aging, Vol. 25, ISSN: 0197-4580, July 1, 2004, pS560, XP004626471.	
	4.	"The Transcriptional Activity of the APP Intracellular Domain-Fe65 Complex is Inhibited by Activation of the NF- $\kappa$ B Pathway", ZHAO, Q. ET AL, Biochemistry, Vol. 42, No. 12, ISSN: 0006-2960, August 3, 2003, p3627-p3634, XP002530716.	

STATEMENT UNDER 37 C.F.R. § 1.97(e)  
U.S. Application No.: 10/570,346

Attorney Docket No.: Q110157

NON-PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.	T <sup>5</sup>
	5.	"The Intracellular Domain of the Low Density Lipoprotein Receptor-Related Protein Modulates Transactivation Mediated by Amyloid Precursor Protein and Fe65", KINOSHITA, A. ET AL, Journal of Biological Chemistry, Vol. 278, No. 42, ISSN: 0021-9258, July 29, 2003, p41182-p41188, XP002480007.	
	6.	"Activation of the Neuronal c-Abl Tyrosine Kinase by Amyloid- $\beta$ -Peptide and Reactive Oxygen Species", ALVAREZ, A. R. ET AL, Neurobiology of Disease, Vol. 17, No. 2, ISSN: 0969-9961, November, 2004, p326-p336, XP002530717.	
	7.	European Search Report dated June 18, 2009.	

EXAMINER SIGNATURE			
Examiner Signature		Date Considered	